

L2 ANSWER 114 OF 267 CA COPYRIGHT 2004 ACS on STN
 AN 119:206410 CA
 ED Entered STN: 13 Nov 1993
 TI Fiber coating materials for curing concrete and protection of plants from
 frost and flame
 IN ~~Resurii, Eru Baratsusa~~
 PA Japan
 SO Jpn. Kokai Tokkyo Koho, 16 pp.
 CODEN: JKXXAF
 DT Patent
 LA Japanese
 IC ICM A01G013-00
 ICS C04B041-45
 CC 48-11 (Unit Operations and Processes)
 Section cross-reference(s): 11, 58

FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	JP 05184246	A2	19930727	JP 1991-343009	19911225
PRAI	JP 1991-343009		19911225		

CLASS

PATENT NO.	CLASS	PATENT FAMILY CLASSIFICATION CODES
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JP 05184246	ICM	A01G013-00
	ICS	C04B041-45

AB The title coating materials are mixts. of **cellulose fiber** (av. length 1-10 mm), binders (e.g., CM-cellulose), and foaming **surfactants** (I) or (II), where M = Na or K, R1 = H, carboxy (C2-C4)-alkyl, its Na or K salt, or dicarboxy (C2-C4)-alkyl, its Na or K salt, R2 = C14-22-alkyl, R3 and R4 = C8-12-alkyl. Evapn. of water from large surface area is minimized.
 ST coating material fiber plant concrete; plant protection fiber coating material; concrete curing fiber coating material
 IT Pulp, cellulose
 (coating materials contg., for plants and concrete protection)
 IT Coating materials
 (contg. **cellulose fibers**, for plants and conc

Coating → part of
 building material